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INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)		Applicant: Wang et al.	
		Filing date: Herewith	Group art area:

U.S. PATENT DOCUMENTS

Exam- iner Initial	Patent number	Date	Name	Class	Subclass	Filing date if appropriate

FOREIGN PATENT DOCUMENTS

	Document number	Date	Country	Class	Subclass	Translation	
						YES	NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

1.	/E.R./	Antonini, et al. in "Image coding using the wavelet transform," IEEE Trans. Image Processing, April 1992
2.	/E.R./	Le Gall et al., in "Subband coding of digital images using symmetric short kernel filters and arithmetic coding techniques," Proc. IEEE Int'l Conf. Acoustics, Speech and Signal Processing, 1988.
3.	/E.R./	Kim et al., in "Low Bit-Rate Scalable Video Coding with 3D Set Partitioning in Hierarchical Trees (3D SPIHT)," IEEE Trans. Circuits and Systems for Video Technology, December 2000.
4.	/E.R./	Hsiang, et al., in "Embedded video coding using invertible motion compensated 3D subband/wavelet filter bank," Proc. Packet Video Workshop, Sardinia, Italy, May 2000.
5.	/E.R./	Kingsbury, "Complex wavelets for shift invariant analysis and filtering of signals," Journal of Applied and Computational Harmonic Analysis, May 2001.
6.	/E.R./	Kingsbury et al. in "Redundant Representation with Complex Wavelets: How to achieve sparsity?," Proc. IEEE Int'l Conference on Image Processing, 2003.
7.	/E.R./	Selesnick, "The Design of Approximate Hilbert Transform Pairs of Wavelet Bases," IEEE Transactions on Signal Processing, Vol. 50, No. 5, May 2002
8.	/E.R./	Selesnick et al., "Video Denoising Using 2D and 3D Dual-Tree Complex Wavelet Transforms," Polytechnic University, Brooklyn, NY.
Examiner: /Erick Rekstad/		Date Considered: 05/27/2007
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP .609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.		